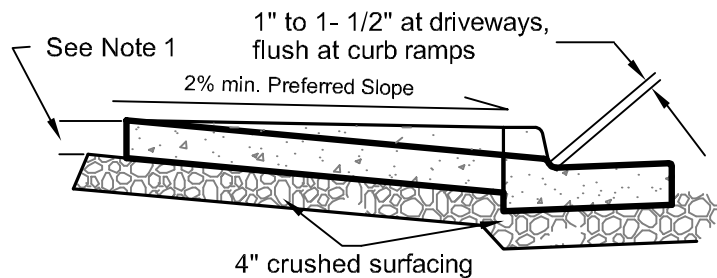
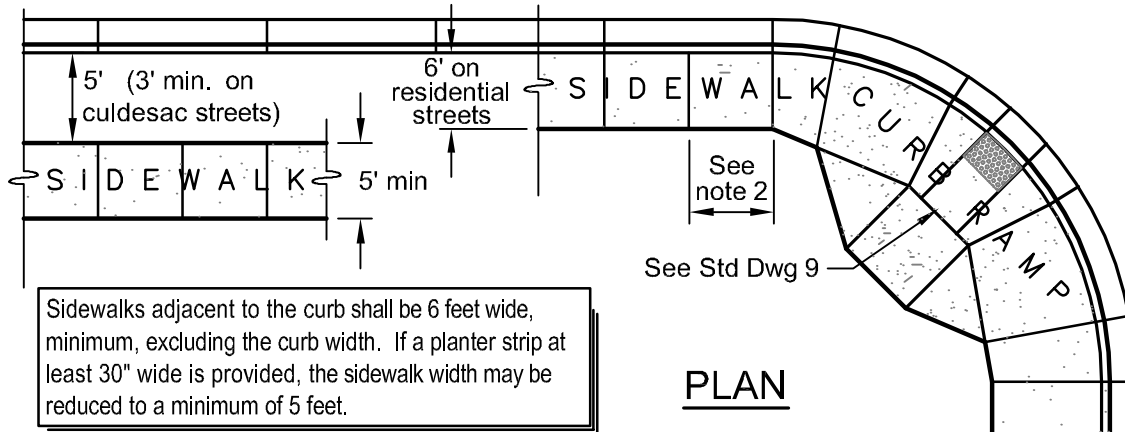


ROLLED CURB

CURB & GUTTER



SECTION AT CURB CUT

See Std. Dwg. Sheet 8-A , B, C, D for Example Layouts

NOTES:

1. Sidewalks shall be 4 inches thick, except that they shall be 5- $\frac{1}{2}$ inches thick at curb cuts and curb ramps and where adjacent to rolled curbs.
2. Control joint depth shall measure one-fourth the thickness (min) of the concrete. Joint spacing shall be 5 feet on centers, and shall match curb joints as shown.
3. 3/8-inch expansion joints are required between sidewalk and structures, only. (Sign posts, Walls, Hydrants, for example)
4. Curb cuts wider than 24 feet require prior approval of the Engineer.
5. Driveways shall be constructed to provide a 3-foot minimum walkway with 2% maximum cross-slope through the driveway. The maximum slope for driveway ramps from the curb to the walkway is 10%. Longitudinal sidewalk grade transitions shall be 5% maximum slope as measured relative to existing grade. See Standard Drawing Sheets 8-A, 8-B, 8-C, and 8-D for Example Layouts.

AutoCAD:Curb & Sidewalk Layout

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CURB AND SIDEWALK LAYOUT

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